

### **Old Hydrazine Railcar Description**

These cars were built in the early 1950's and designed to DOT 103A-AL-W specifications. They are constructed of aluminum (alloy unknown) and is loaded and offloaded by pressurant gas via valves located on the top-center of the railcar.

**Vessel Dimensions:** 28' 4" long x 6' 8" wide x 9' 2" tall

**Capacity:** 7000 gallons

**Operating Pressure:** 0 to 15 psig

**MAWP:** 60 psig

**PRV Setting:** 35 psig